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	Page 2	
	On page 16, line 29, insert(SEQ ID NO:17) after "domain of ESX".	
	On page 16, line 30, insert(SEQ ID NO:18) after "ETS-1 gene".	
	On page 16, line 32, insert (SEQ ID NO:19) after "ESX serine box".	
	On page 16, line 33, insert(SEQ ID NO:20) after "SOX4".	
	On page 16, line 33, insert(SEQ ID NO:21) after "ESX serine box".	
	On page 17, line 1, insert(SEQ ID NO:22) after "ESX".	
	On page 17, line 1, insert(SEQ ID NO:23) after "Elf-1".	
	On page 17, line 3, replace "Conservative (C)" withConservative (•)	
	On page 17, line 4, insert(SEQ ID NOs:24-29) after "consensus residues".	
·	On page 17, line 7, insert -(SEQ ID NO:2) after "protein sequence".	
	On page 17, line 12, insert / (cDNA = SEQ ID NO:1; amino acid =	
AI	SEQ ID NO:2)- after "human ESX (hESX)".	
	On page 17, line 14, insert(SEQ ID NO:16) after "mouse ESX (mESX)".	
	On page 17, line 14, insert(SEQ ID NO:2) after "human ESX (hESX)".	
	On page 17, line 16, insert(SEQ ID NO:30) after "mouse ESX (mESX)".	
	On page 17, line 17, insert(SEQ ID NO:2) after "ESX (hESX)".	
	On page 17, line 25, insert = (SEQ ID NO:32) after "TA5 sequence"	_
	On page 17, line 25, insert -(SEQ ID NOs:33-37)- after "m1-m5".	_
A2	On page 17, line 29, insert(SEQ ID NO:38) after "strand sequence".	
	On page 21, line 15, insert(SEQ ID NO:1) after "nucleic acid".	_
	On page 21, line 15, replace "polypeptide sequence listings" with -polypeptide	
A3	(SEQ ID NO:2) sequences	_
	On page 21, line 18, replace "SEQ ID NO:2" withSEQ ID NO:3	
	On page 21, lines 23 and 24, replace "SEQ ID No: 15" withSEQ ID NO:15	
	On page 23, line 8, replace "SEQ ID No: 13" withSEQ ID NO:13	
	On page 23, line 9, replace "SEQ ID NO. 14" withSEQ ID NO:14	
	On page 23, lines 13 and 14, replace "SEQ ID No: 15" withSEQ ID NO:15	
	On page 24, line 28, replace "SEQ ID NO 1" withSEQ ID NO:1	
	On page 26, line 1, replace "KD" withK _d	